DOCUMENT RESUME

ED 392 612 SE 057 785

AUTHOR White, Larry
TITLE Energy: Simple Experiments for Young Scientists.
REPORT NO ISBN-1-56294-473-8
PUB DATE 95
NOTE 48p.; For related documents, see SE 057 786-788. Illustratedy by Laurie Hamilton.
AVAILABLE FROM Millbrook Press, Inc., 2 Old New Milford Road, Brookfield, CT 06804.
PUB TYPE Guides - Classroom Use - Instructional Materials (For Learner) (051) -- Books (010)

EDRS PRICE Document Not Available from EDRS.
DESCRIPTORS Elementary Education; *Energy; *Energy Education; Science Activities; *Science Experiments; Scientific Concepts

ABSTRACT

This book contains simple experiments through which students can learn about the properties of energy. These experiments include making a kitchen "volcano," a soda-pop "cannon," and a puffed-rice "scooter." Topics include: energy and work, fossil fuels, solar energy, kinetic energy, potential energy, mechanical energy, heat energy, sound energy, electric energy, and atomic energy. (JRH)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****